

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	264828	plasmid\$ or vector\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L2	2220	recombinase\$ same (plasmid\$ or vector\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L3	636916	join or joins or joining or joined	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L4	64	(recombinase\$ same (plasmid\$ or vector\$)) same (join or joins or joining or joined)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L5	401	(recombinase\$ same (plasmid\$ or vector\$)) same different	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L6	16	(recombinase\$ same (plasmid\$ or vector\$)) same unlike	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L7	503	(recombinase\$ same (plasmid\$ or vector\$)) same second	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L8	740	((recombinase\$ same (plasmid\$ or vector\$)) same different) or ((recombinase\$ same (plasmid\$ or vector\$)) same unlike) or ((recombinase\$ same (plasmid\$ or vector\$)) same second)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L9	22569	scfv\$ or single adj chain adj (fv or antibod\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L10	26	recombinase\$ same (scfv\$ or single adj chain adj (fv or antibod\$))	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L11	1	"5888732".pn.	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L12	146165	population\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L13	1	"5888732".pn. and population\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L14	129826	librar\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L15	1	"5888732".pn. and librar\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L16	1983834	multiple or mixture\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L17	1	"5888732".pn. and (multiple or mixture\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L18	9402	cre or lox or loxp	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L19	2025702	population\$ or librar\$ or (multiple or mixture\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49

L20	189754	(population\$ or librar\$ or (multiple or mixture\$)) with (clon\$ or generat\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L21	403	(cre or lox or loxp) same ((population\$ or librar\$ or (multiple or mixture\$)) with (clon\$ or generat\$))	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L22	1	"6277608".pn.	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L23	1	"6277608".pn. and (population\$ or librar\$ or (multiple or mixture\$))	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L24	1	"5871907".pn.	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L25	2412572	select or selection or selects or selecting or selected or selections or selectable	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L26	1	"5871907".pn. and (select or selection or selects or selecting or selected or selections or selectable)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L27	6099	negative adj selection	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L28	9402	cre or lox or loxp	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L29	1174	(negative adj selection) and (cre or lox or loxp)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L30	174	(negative adj selection) same (cre or lox or loxp)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L31	17636	knockout\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L32	616	(cre or lox or loxp) same knockout\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L33	1	"6277608".pn.	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L34	4279	cer or frt	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L35	170241	antibod\$ or immunoglobulin\$ or vh or vl or fab or scfv	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L36	1	"6277608".pn. and (antibod\$ or immunoglobulin\$ or vh or vl or fab or scfv)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L37	11183	protein\$ adj fusion\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L38	1	"6277608".pn. and (protein\$ adj fusion\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L39	49031	antisense\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49

L40	1	antisense\$ and "6277608".pn.	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L41	1052	supf or supe or suptrna\$ or trnasup\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L42	1	"5871907".pn. and (supf or supe or suptrna\$ or trnasup\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L43	264828	plasmid\$ or vector\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L44	2220	recombinase\$ same (plasmid\$ or vector\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L45	636916	join or joins or joining or joined	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L46	401	(recombinase\$ same (plasmid\$ or vector\$)) same different	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L47	16	(recombinase\$ same (plasmid\$ or vector\$)) same unlike	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L48	503	(recombinase\$ same (plasmid\$ or vector\$)) same second	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L49	22569	scfv\$ or single adj chain adj (fv or antibod\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L50	1	"5888732".pn.	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L51	146165	population\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L52	129826	librar\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L53	1983834	multiple or mixture\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L54	9402	cre or lox or loxp	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L55	2025702	population\$ or librar\$ or (multiple or mixture\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L56	189754	(population\$ or librar\$ or (multiple or mixture\$)) with (clon\$ or generat\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L57	1	"6277608".pn.	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L58	1	"5871907".pn.	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L59	2412572	select or selection or selects or selecting or selected or selections or selectable	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L60	6099	negative adj selection	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L61	9402	cre or lox or loxp	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49

L62	1174	(negative adj selection) and (cre or lox or loxp)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L63	17636	knockouts\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L64	1	"6277608".pn.	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L65	4279	cer or frt	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L66	170241	antibod\$ or immunoglobulin\$ or vh or vl or fab or scfv	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L67	11183	protein\$ adj fusion\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L68	49031	antisense\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L69	1052	supf or supe or suptrna\$ or trnasup\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L70	1	"5888732".pn. and population\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L71	1	"5888732".pn. and librar\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L72	1	"5888732".pn. and (multiple or mixture\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L73	1	"6277608".pn. and (population\$ or librar\$ or (multiple or mixture\$))	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L74	1	"5871907".pn. and (select or selection or selects or selecting or selected or selections or selectable)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L75	1	"6277608".pn. and (antibod\$ or immunoglobulin\$ or vh or vl or fab or scfv)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L76	1	"6277608".pn. and (protein\$ adj fusion\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L77	1	antisense\$ and "6277608".pn.	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L78	1	"5871907".pn. and (supf or supe or suptrna\$ or trnasup\$)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L79	64	(recombinase\$ same (plasmid\$ or vector\$)) same (join or joins or joining or joined)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L80	26	recombinase\$ same (scfv\$ or single adj chain adj (fv or antibod\$))	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L81	174	(negative adj selection) same (cre or lox or loxp)	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49

L82	403	(cre or lox or loxp) same ((population\$ or librar\$ or (multiple or mixture\$)) with (clon\$ or generat\$))	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L83	616	(cre or lox or loxp) same knockout\$	US-PGPUB; USPAT	OR	OFF	2005/10/25 14:49
L84	740	((recombinase\$ same (plasmid\$ or vector\$)) same different) or ((recombinase\$ same (plasmid\$ or vector\$)) same unlike) or ((recombinase\$ same (plasmid\$ or vector\$)) same second)	US-PGPUB; USPAT	OR	OFF	2005/10/25 15:09
L85	6870	topoisomerases\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/10/25 15:08
L86	8	84 same 85	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/10/25 15:09